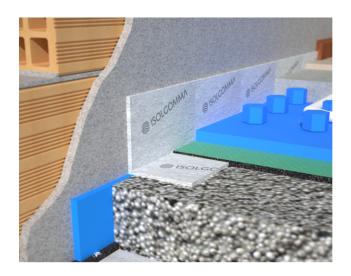
PROFYLE FLAT 5/15 - FLAT 5/15 RA UNDER SCREED ACOUSTIC INSULATION



DECOUPLING ELEMENT MADE OF ADHESIVE AND PRE-CUT POLYETHYLENE

TECHNICAL SPECIFICATION

PROFYLE FLAT 5/15: Acoustic Insulation strip available in rolls made of 6 mm thickness made of polyethylene grey colour, 22-25 kg/m³ density. It is flat with adhesive, pre-cut on the corner line in order to facilitate the strip bending. Base 5 cm, height 15 cm PROFYLE FLAT 5/15 RA: acoustic Insulation strip available in rolls made of 6 mm thickness made of polyethylene grey colour, 22-25 kg/m³ density. It is flat with adhesive, pre-cut on the corner line in order to facilitate the strip bending . Base 5 cm, height 15 cm; equipped with a band made of polyethylene for the overlap of heating panels.





CERTIFIED ACOUSTIC IMPROVEMENT

Decoupling element essential to give insulation continuity and avoid acoustic bridges with walls

■ FLEXIBILITY

Made of pre-cut partially adhesive polyethylene, it can be used on both residential and commercial solutions

LAYING COSTS REDUCTION

The 50 m pre-cut strip allows a fast installation even in large environments with any interruption to insulation

TO BE USED WITH

Mandatory with under screed impact sound solutions and useful for screed/wall decoupling

TECHNICAL SPECIFICATION

Length (L)	50 m
Height (h)	150 mm
Width (b)	50 mm

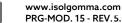
h	
	L
b	

Thickness	6 mm
Dynamic stiffness s'	36 MN/m³
Reaction to fire	F
Thermal conductivity coefficient λ	0,035 W/m K











PROFYLE FLAT 5/15 - FLAT 5/15 RA UNDER SCREED ACOUSTIC INSULATION

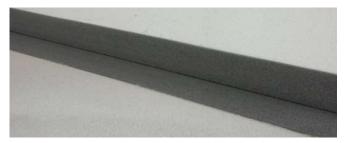


INSTALLATION INSTRUCTIONS FOR PROFYLE FLAT

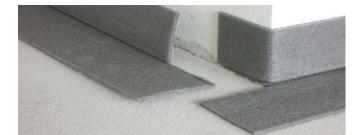
Clean the applying surfaces from dirty and sharp parts



Glue the strip on both floor and wall surfaces by the external profile strip surfaces



Insulate the obtuse corners with the Profile strip by cutting it as shown in the drawing



Remove the protection film



Insulate the acute corners with the Profile strip by cutting it as shown in the drawing



Apply the Profyle all along the walls room perimeter, as shown in the drawing

